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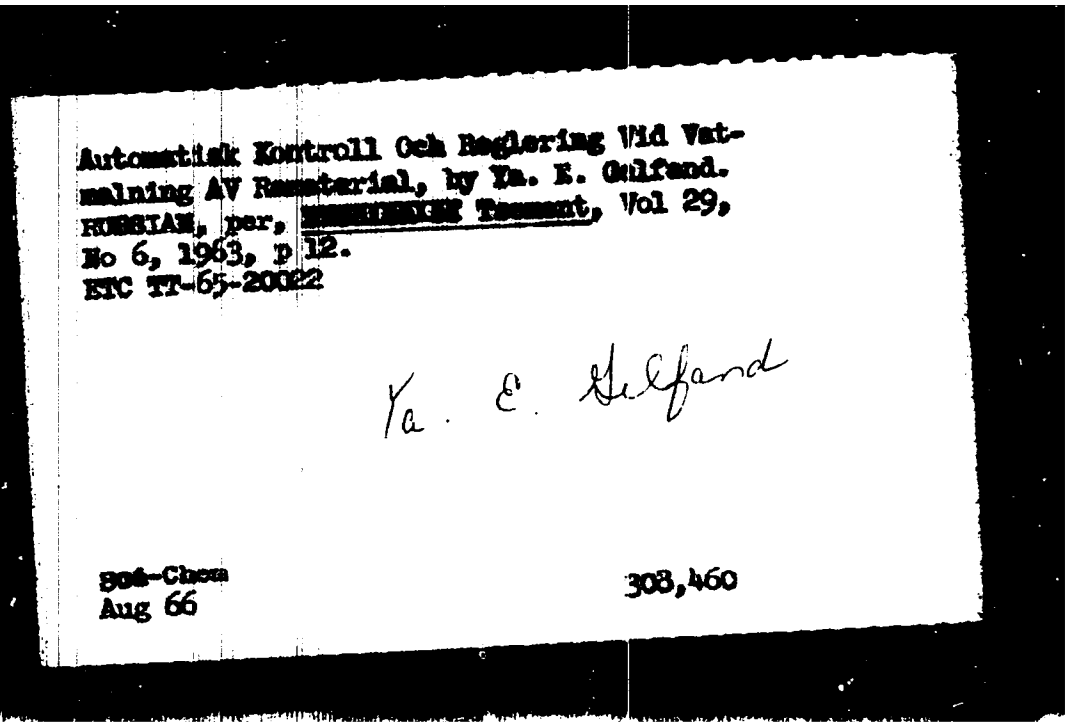

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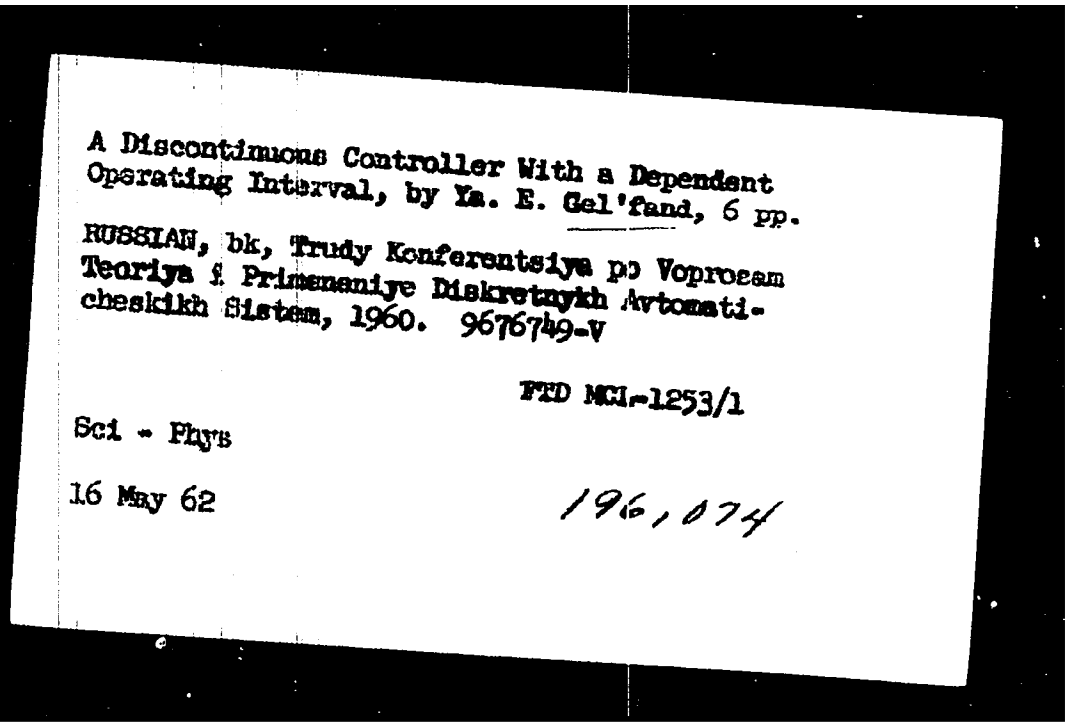

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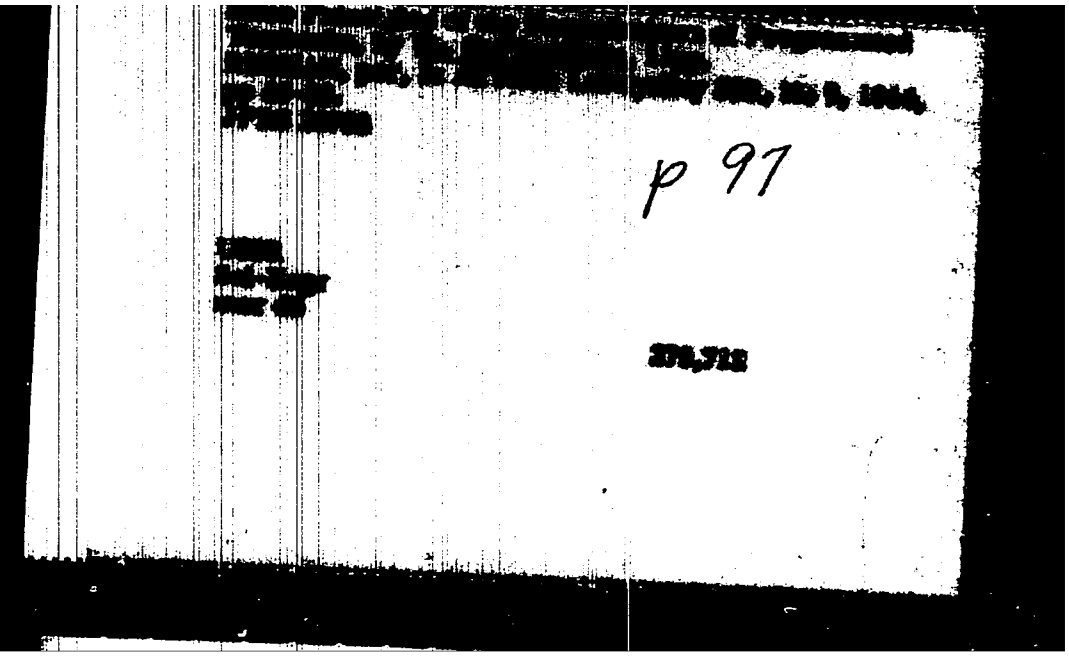

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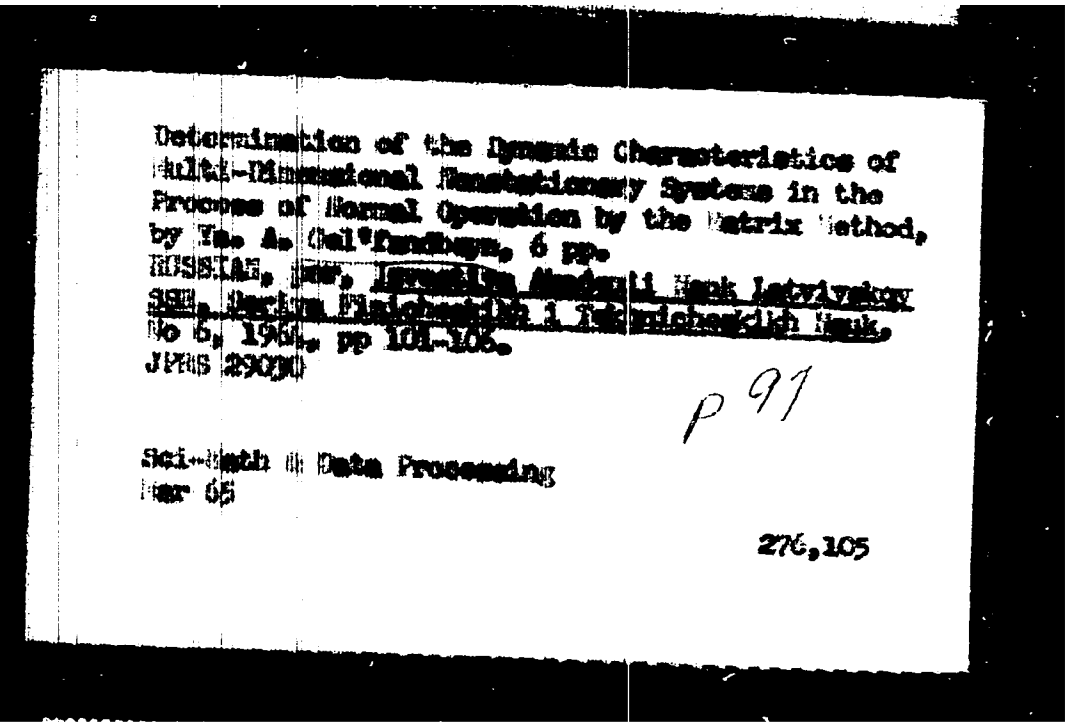

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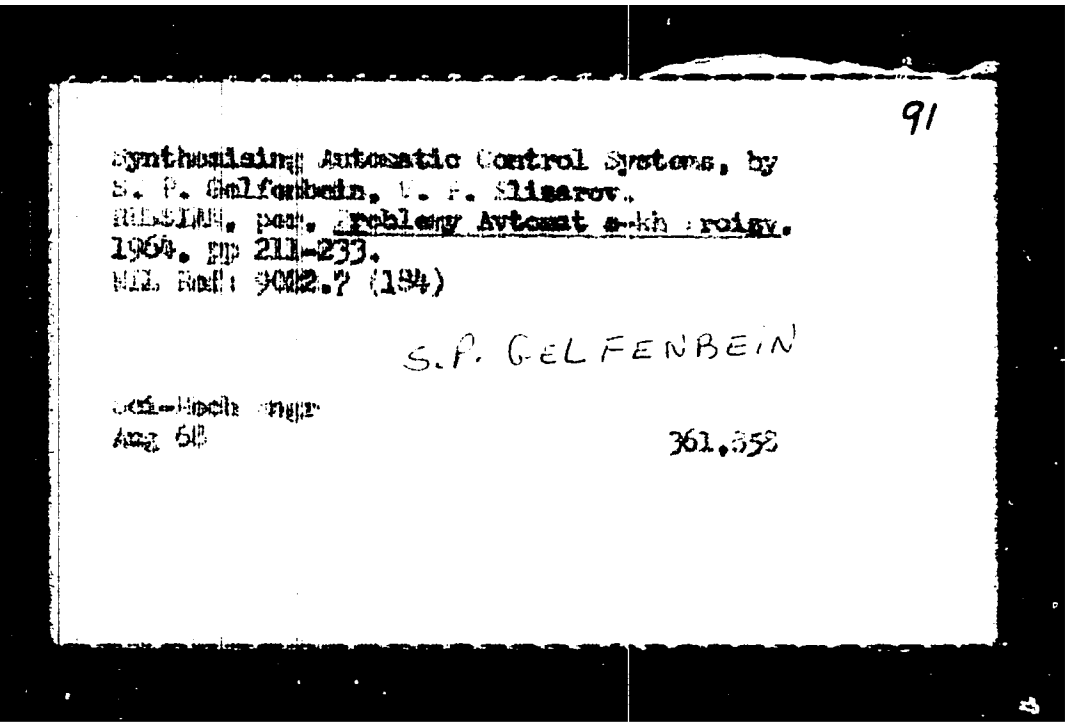

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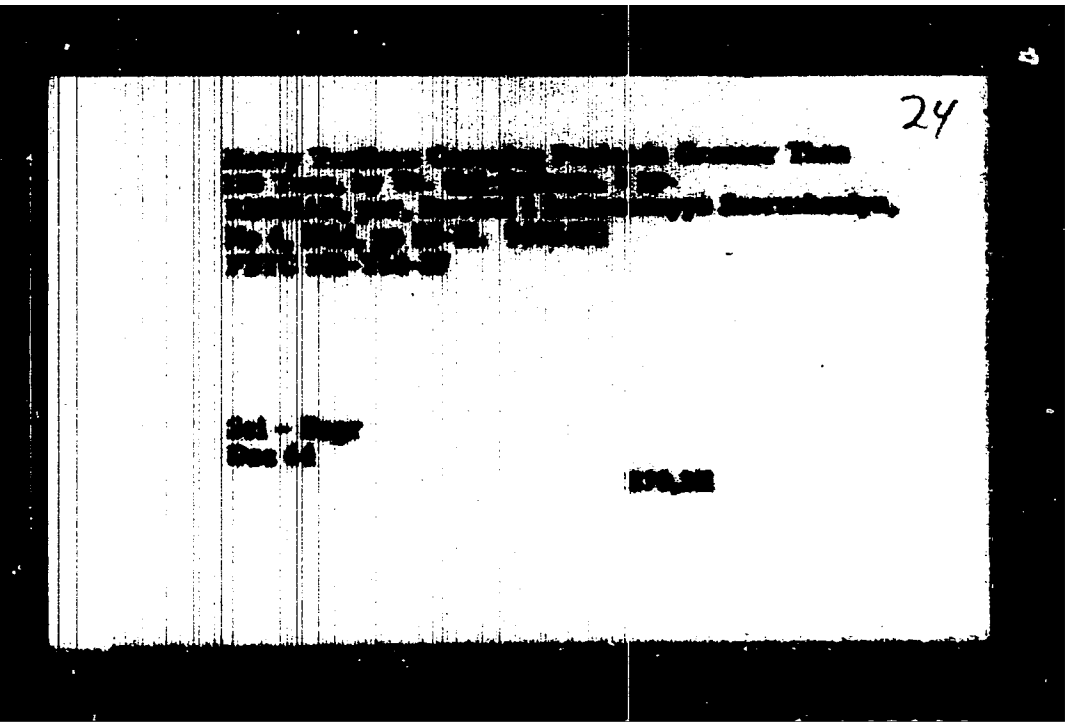

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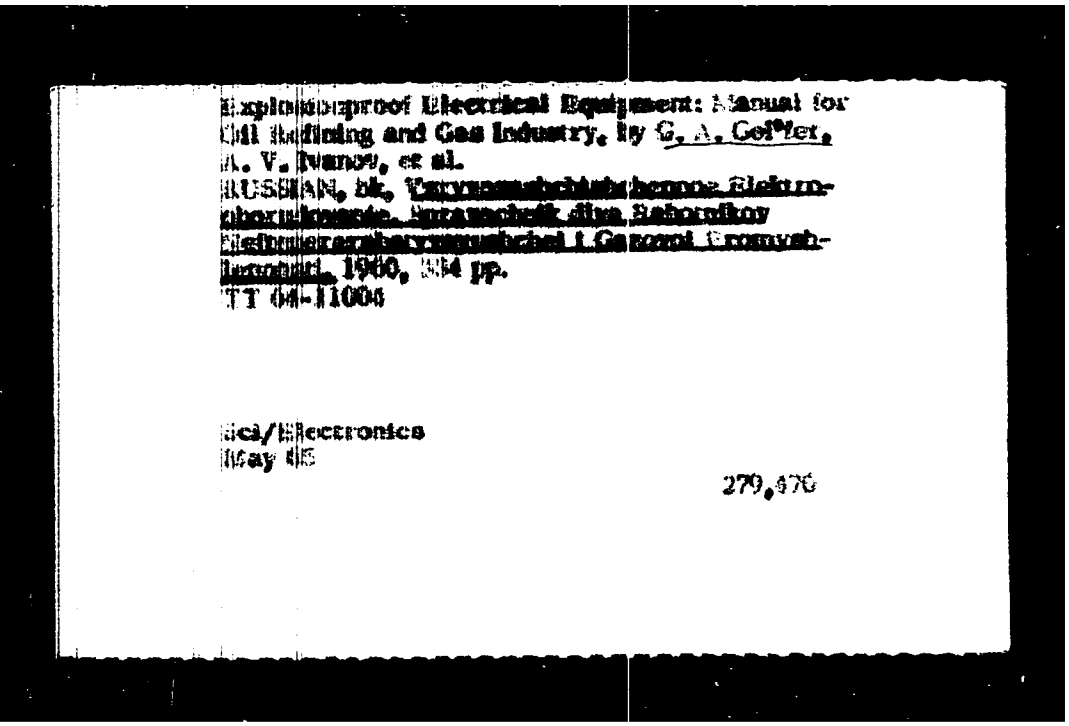

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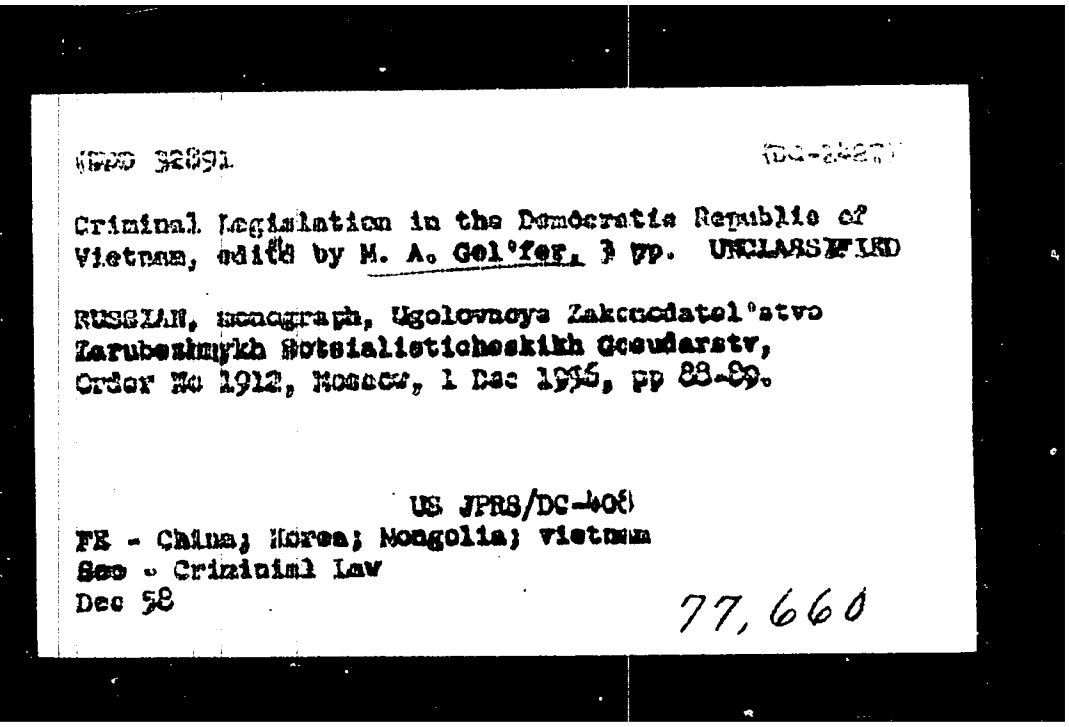

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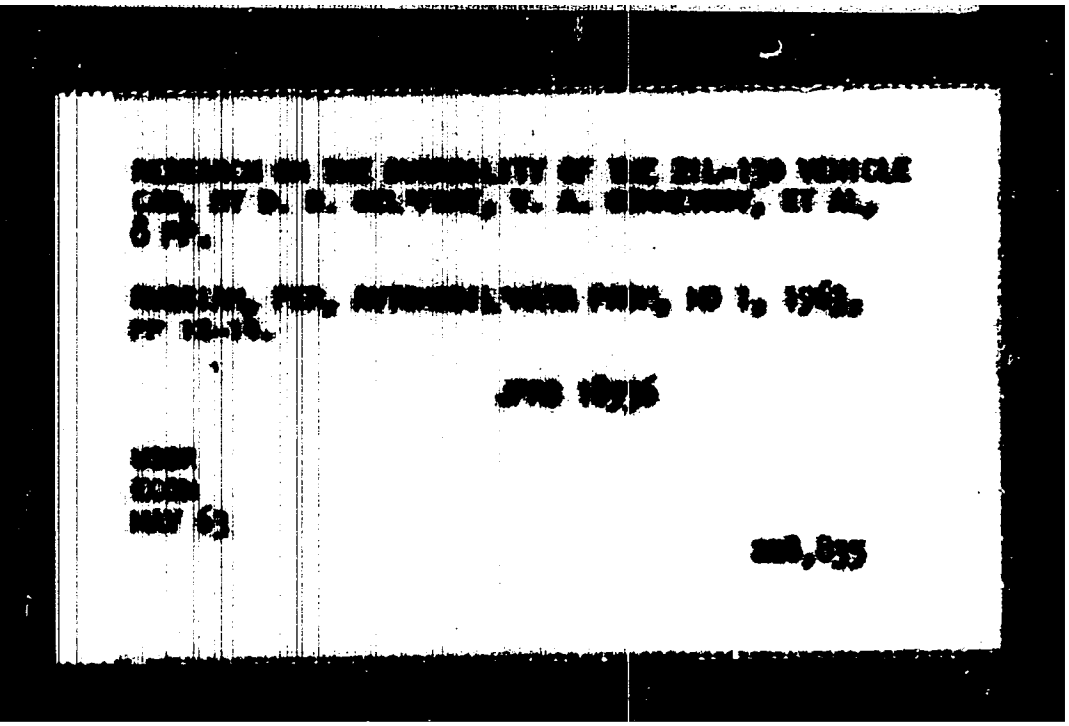

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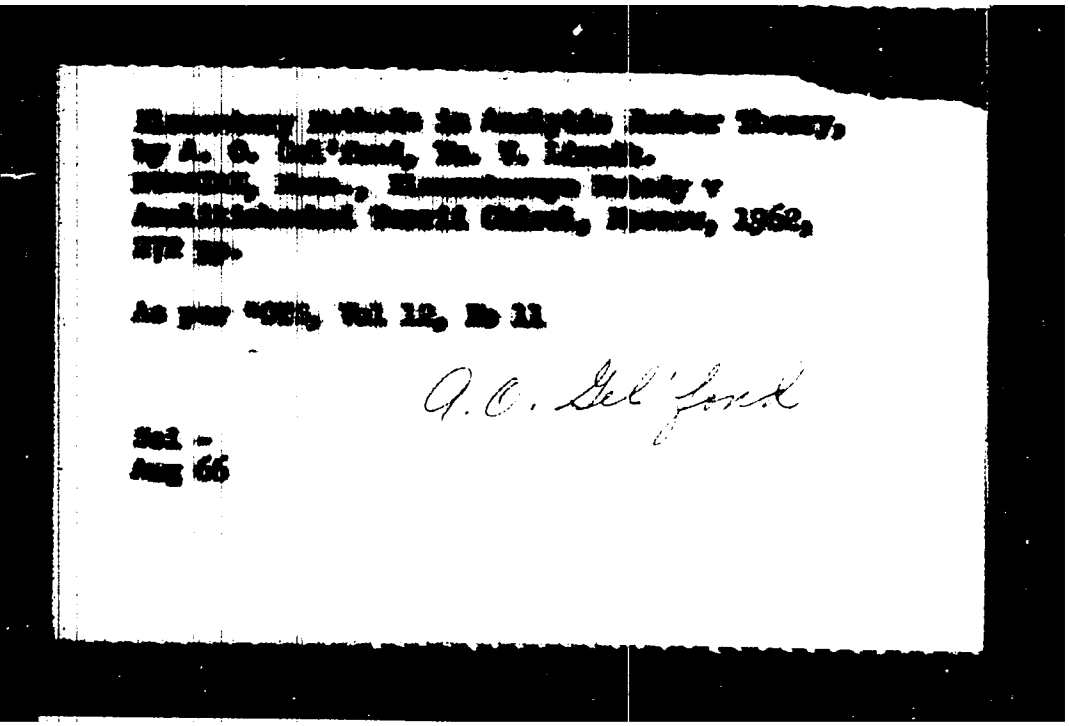

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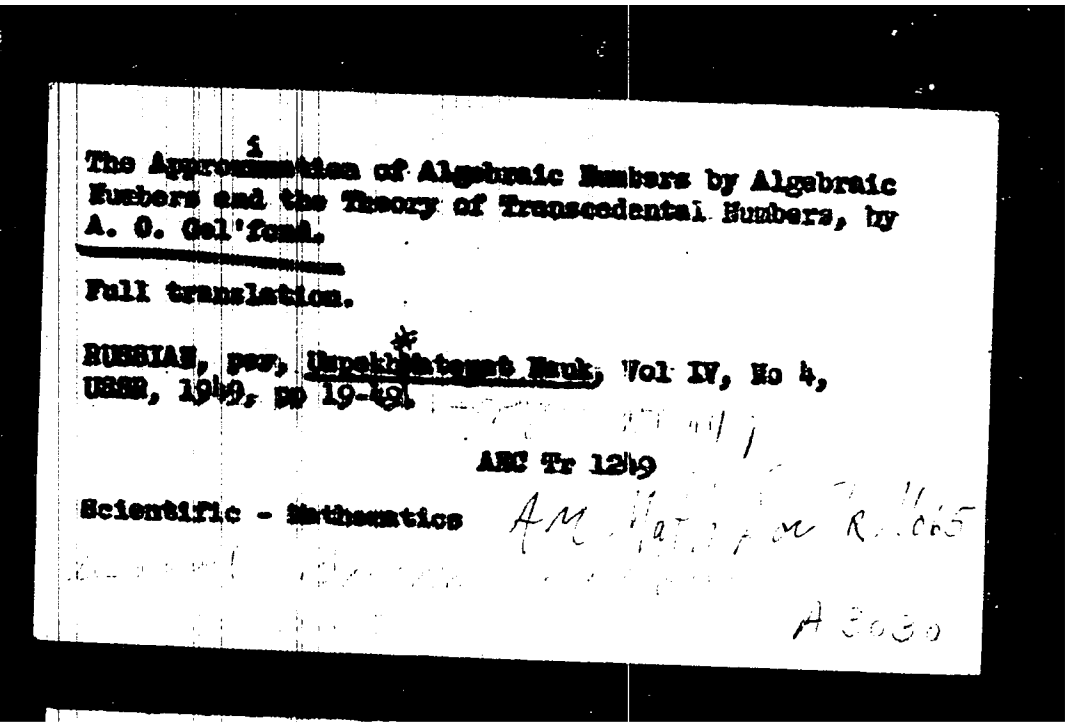

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Full translation.

RUSSIAN, pov, Uspekhi Matem Nauk, Vol IV, No 4, USSR, 1949, pp 19-49.

AEC Tr 1249

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RUSSIAN, bk, Moscow, 1952, 479 pp.

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$ 2.50

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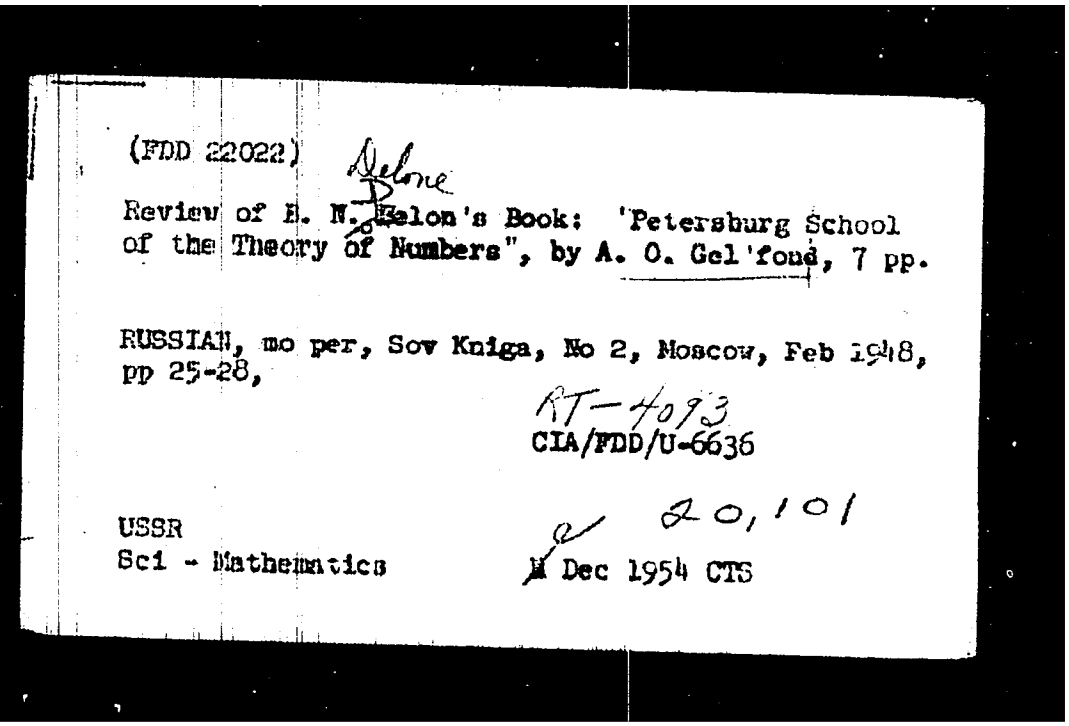

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RT-4093
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A 3031

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NT-2092

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JPRS L-696-M

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Sci - Med
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by I. M. Gel'fond, M. A. Naimark, UNCLASSIFIED

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ON THE APPLICATION OF LYAPUNOV'S SECOND METHOD TO THE STABILITY INVESTIGATION OF THE MOTION OF NONLINEAR DISCONTINUOUS SYSTEMS. Aug 62 [7]p. 9 refs.
Order from OTS or SLA $1.10 62-20258

Trans. of Leningrad U. Vestnik (USSR) 1962 [v. 17] no. 7, [Seriya Matematiki, Mekhaniki i Astronomii no. 2] p. 58-61.

DESCRIPTORS: *Nonlinear systems, Automatic, *Control systems, Stability, Motion, Equations of motion, *Functions, Integrals.

The problems of stability "in the large" of systems of indirect automatic control with one control member, when the non-linear characteristic has discontinuities of the 1st order are investigated. It is proved (Engineering--Electronic, TT, v. 9, no. 11) (over)

62-20258

1. Title: Stability analysis
2. Title: Lyapunov method
I. Gelig, A. kh.
II. Lyapunov, A. M.

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The Kazan Cine-Chemical Industry, by A. I. Gelikh.
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NLL 5828.4F (11838)

A. I. Gelikh

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Sept. 67 340,[illegible] 377

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Intermatl Conf -- UN

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Miscellaneous - Acad of Sci

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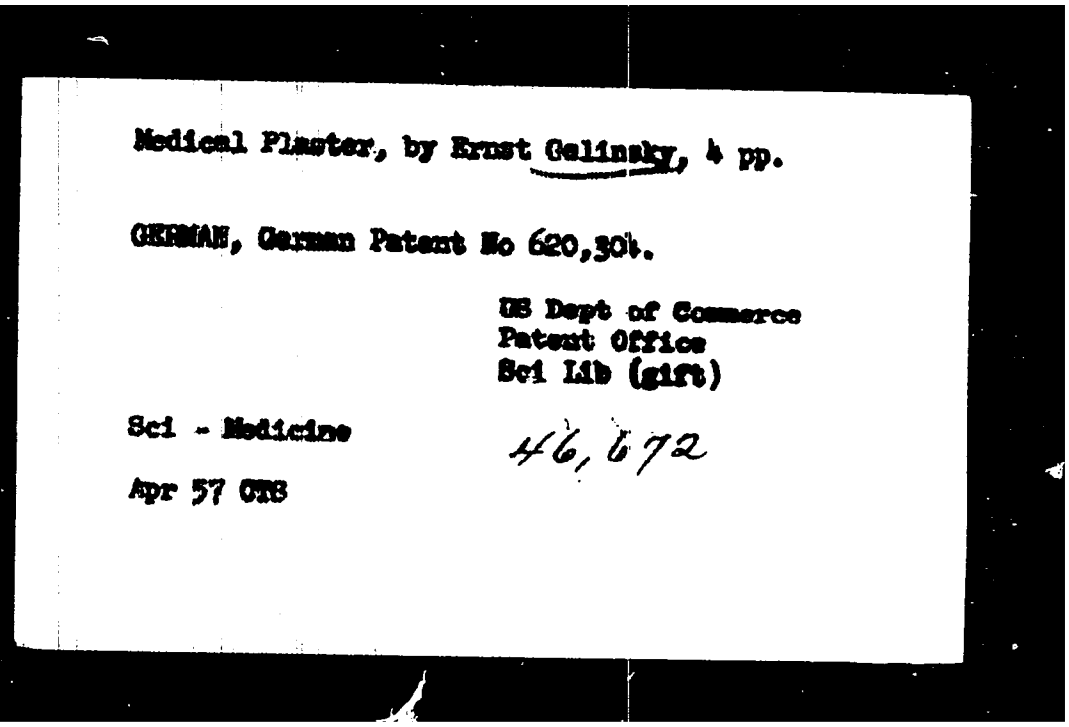
APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340011-6



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GERMAN, per, Ber, Vol LVIII, 1925, pp 479-481.

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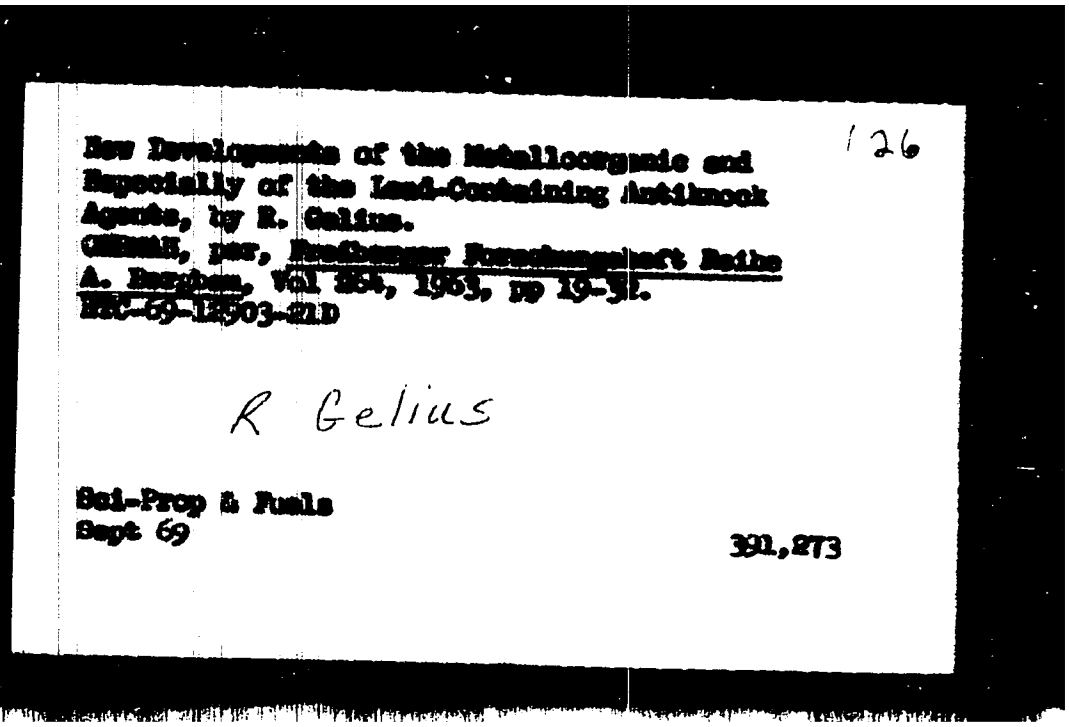

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RSC-69-12503-21D

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On Thermomagnetic Effects in Superconductors, by B. T. Geilikman, V. Z. Kresin, 2 pp.

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Section II: Design and Placement of Control Indicator, and Monitoring Elements, by Gell.
RUSSIAN, bk, pp 118-136.
JPRS CSO: NY 13742

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The Effect of Structure and Number of End Groups of the Polymer on the Dyeing of Polyacrylonitrile Fibre, by A. A. Geller, A. B. Pakshver.

RUSSIAN, per, Khim Volokna, No 1, 1961, pp 17, 18.

NLL M. 3623

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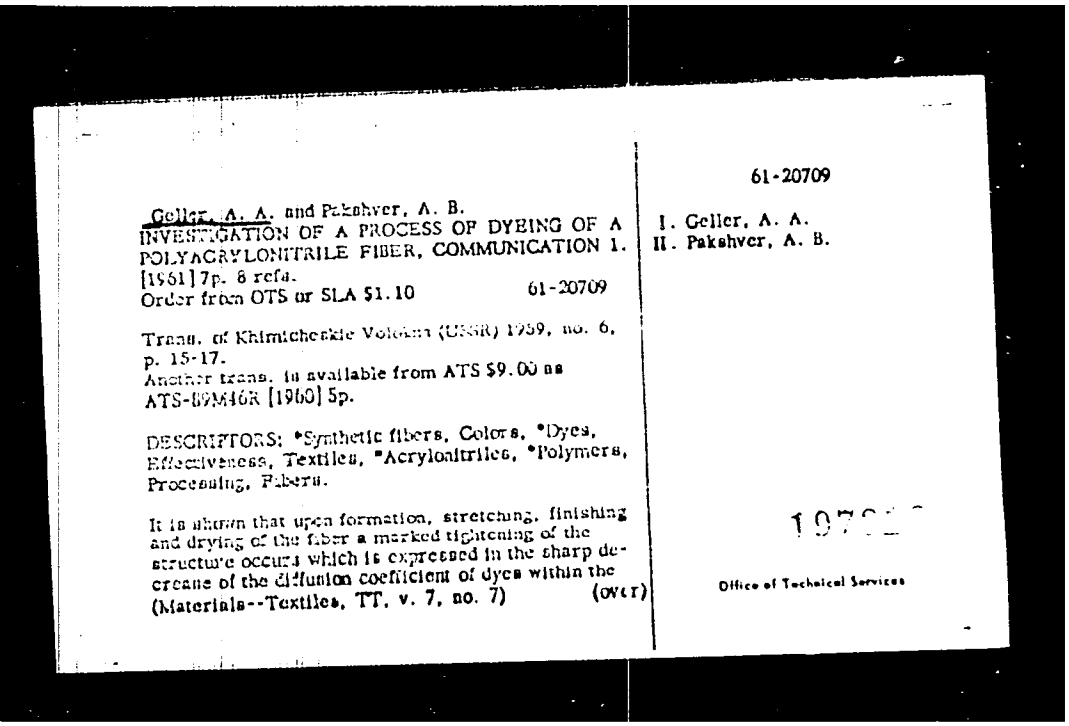

Geller, A. A. and Pakshver, A. B.
INVESTIGATION OF A PROCESS OF DYEING OF A POLYACRYLONITRILE FIBER, COMMUNICATION 1. [1961] 7p. 8 refs.
Order from OTS or SLA $1.10 61-20709

Trans. of Khimicheskie Volokna (USSR) 1959, no. 6, p. 15-17.
Another trans. is available from ATS $9.00 as ATS-60M46R [1960] 5p.

DESCRIPTORS: *Synthetic fibers, Colors, *Dyes, Effectiveness, Textiles, *Acrylonitriles, *Polymers, Processing, Fibers.

It is shown that upon formation, stretching, finishing and drying of the fiber a marked tightening of the structure occurs which is expressed in the sharp decrease of the diffusion coefficient of dyes within the (Materials--Textiles, TT, v. 7, no. 7) (over)

61-20709

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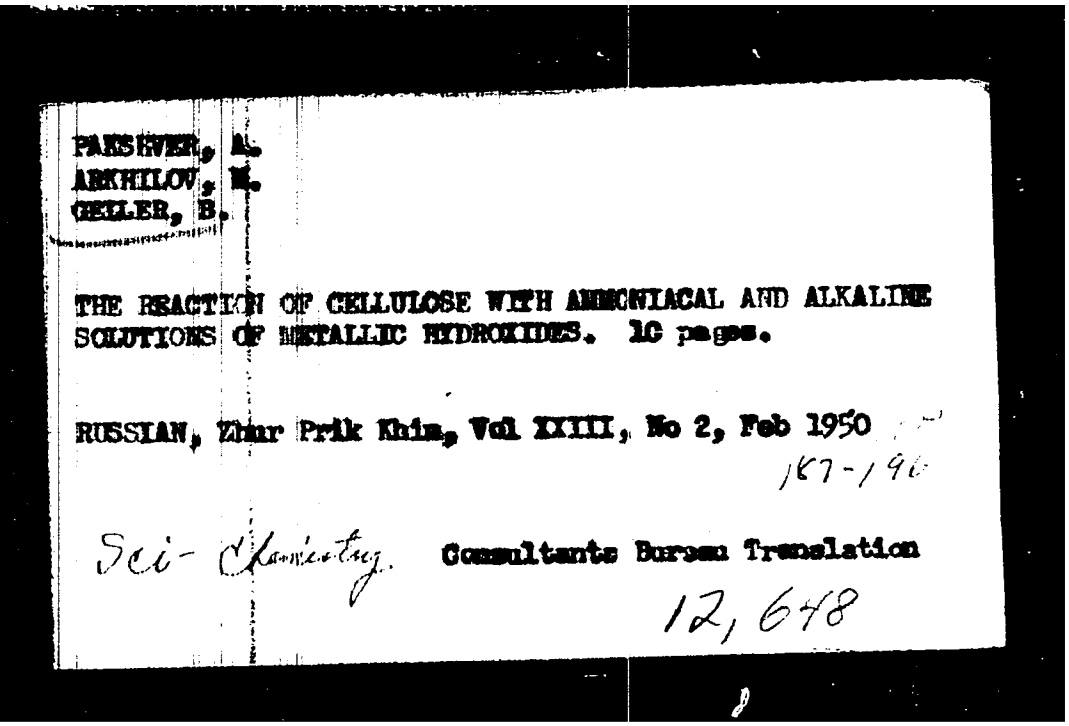

PARSHYER, A.
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THE REACTION OF CELLULOSE WITH AMMONIACAL AND ALKALINE SOLUTIONS OF METALLIC HYDROXIDES. 16 pages.

RUSSIAN, Zhur Prik Khim, Vol XXIII, No 2, Feb 1950
167-196

Sci- Chemistry. Consultants Bureau Translation
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Development of Syntheses of Organic Compounds Labeled with the Isotope N^{15}, by B. A. Geller, L. S. Samosvat, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 5, 1960, pp 1590-1594.

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The Reaction of Cellulose With Ammoniacal and Alkaline Solutions of Metallic Hydroxides, by A. Pakshver, M. Arkhilov, and B. Geller.

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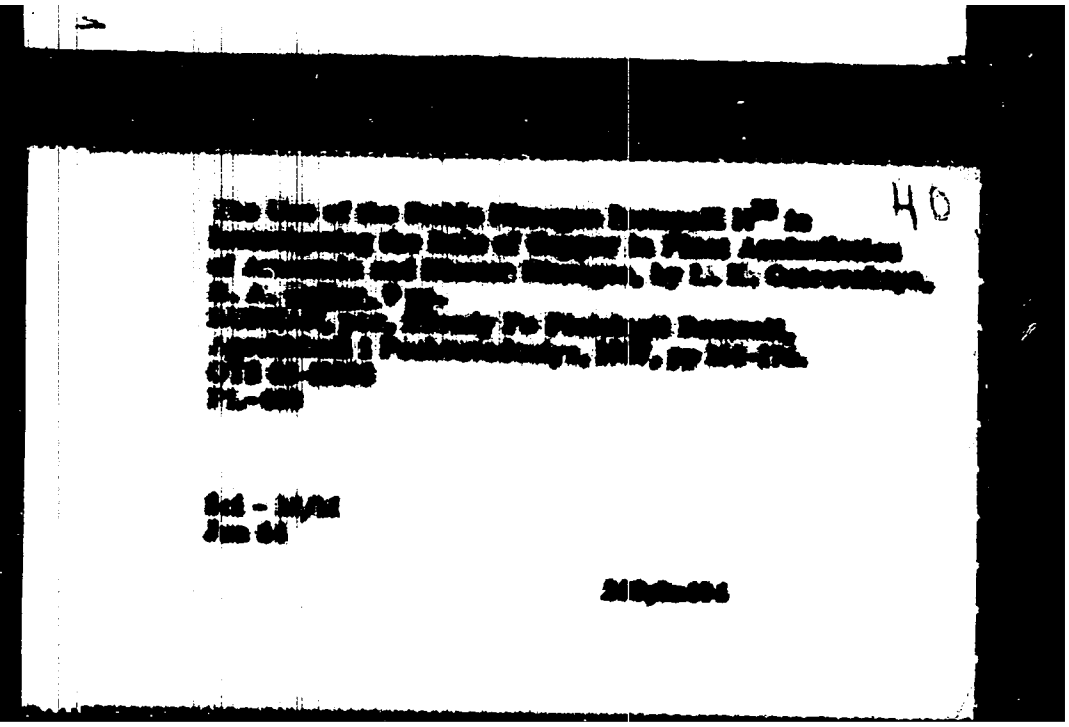

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INVESTIGATION OF THE MECHANISM OF THE REACTION OF ARYL NITROSO COMPOUNDSWITH HYDRAZOIC ACID BY MEANS OF NL5, BY B. A. GELLER, L. S. SAMOSVAT, 4 PP.

RUSSIAN, PER, DOK AK NAUK SSSR, VOL CXLI, NO 4, 1961, PP 847-850.

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SCI 205,822

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Study of the Mechanism of the Reaction of Nitrosoaryl with Hydrazoic Acid Using N^{15}. By B. A. Geller and L. S. Samosvat, p. 5

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Investigation of the Mechanism for the Reaction of Phenylhydrazine with Nitroso Compounds Using N^{15}, by B. A. Geller, L. S. Samosvar, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 5 1961, pp ~~1679—1681~~ 1681-1684 CB

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The Concentration of a Heavy Isotope of Nitrogen by Thermal Diffusion, by B. A. Guller, 11 pp.

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JPRS 2458

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A Study in the Mechanism of Diazoexchange in Azo Dyes of the Naphthalene Series Made by Means of the Heavy Nitrogen Isotope, by B. A. Geller, 6 pp.

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Some Physicochemical Properties of Dimethylformamide, by B. E. Geller, 3 pp.

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Properties of the Dimethylformamide-Water System. II. Vapour Pressure and Osmotic Pressure of Aqueous Solutions, by T. M. Ivanova, B. E. Geller, 5 pp.

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Properties of the Dimethylformamide-Water System. I. Thermochemical Properties, by B. E. Geller, 4 pp,

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Geller, B. E.
CHANGES IN THE DENSITY OF MOLECULAR PACKING IN POLAR CARBON-CHAIN POLYMERS.
[1961] 4p.
Order from ATS $8.40 ATS-41N53R

Trans. of Vysokomolekulyarnye Soedineniya (USSR) 1961, v. 3, no. 1, p. 33-36.

DESCRIPTORS: *Polymers, Molecular structure, Density.

(Chemistry--Organic, TT, v. 6, no. 7)

61-25176

I. Geller, B. E.
II. ATS-41N53R
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Molecular Composition of Polyacrylonitrile, by
N. M. Beder, B. E. Geller, A. B. Pakshver,
6 pp.

RUSSIAN, per, Khim Volokna, No 1, 1960,
pp 33-36.

ATS-44N56R

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340011-6

Reaction of Chlorinated Polyvinyl Compounds with Solvents
by B. E. Geller, A. B. Fakshver, & ID.

RUSSIAN, per, Zhur Prik Khim, SSSR, No 11, 1952,
pp 1196-1200.

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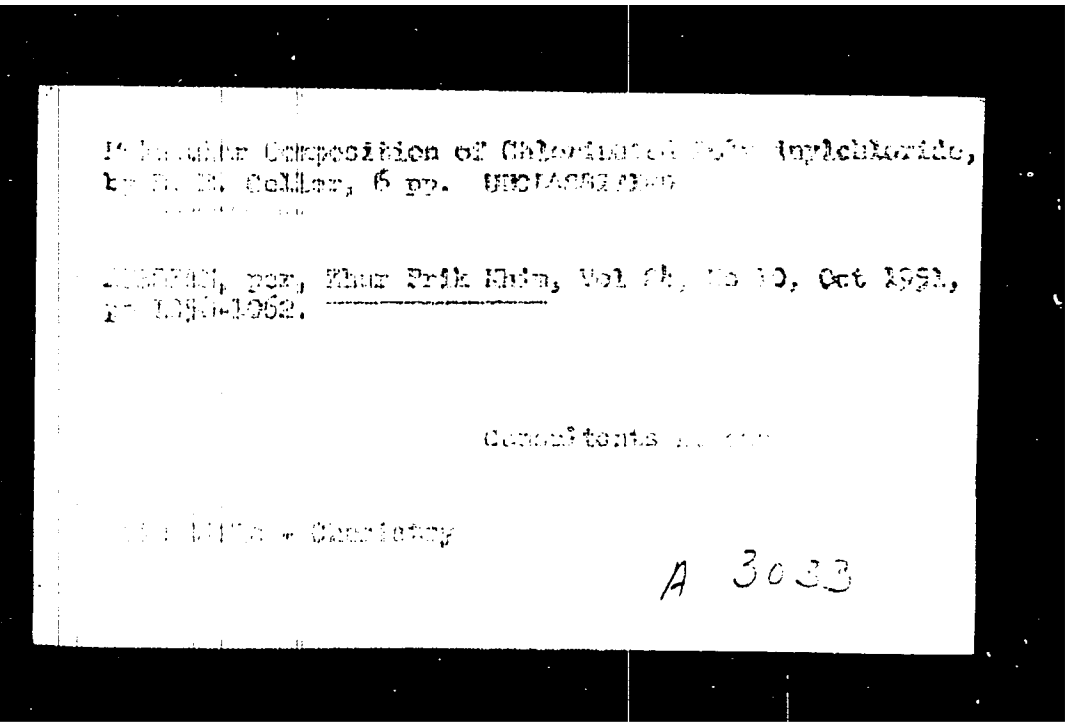

[illegible] Composition of Chlorinated [illegible] Hydrochloride, by R. B. Collier, 6 pp. UNCLASSIFIED

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201340011-6

Geller, B. S. and Il'yashenko, M. A.
DETERMINATION OF THE INCIDENCE OF SPUTUM-POSITIVE CARRIERS WITH CLOSED FORMS OF TUBERCULOSIS BY THE MICROCULTURE METHOD. [1963] [7p] 7refs
FASEB manuscript no. S 369-2.
Order from OTS, SLA, or ETC $1.10 TT-63-24514

Trans. of Laboratornoe Delo (USSR) 1963, v. 8 [i.e. 9] no. 9, p. 20-22. (Abstract available)

DESCRIPTORS: Diagnosis, *Tuberculosis, *Saliva, *Disease carriers, Culture media, Identification, Mycobacterium tuberculosis, Diagnostic agents, *Histological techniques.

The method of microcultivation of M. tuberculosis gives a higher percentage of positive findings of tubercle bacilli than the bacterioscopic methods of investigation (Biological Sciences--Microbiology, TT, v. 11, no. 4)
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TT-63-24514

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II. Il'yashenko, M. A.
III. FASEB-S-369-2
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